THE FARMING WORLD.

GRAFTING WILD FRUITS.

tural Skill. ly covered with wild crab and red haw ingham. pears in abundance every fruit year."

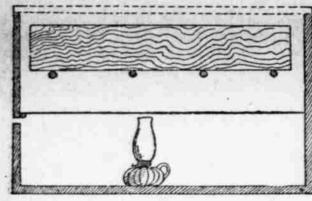
During the past year the writer made a number of experiments in grafting the wild fruits in this locality; begun grafting the haw to the pear during pleasant days in February, and continued after intervals till the 10th of April. Those grafts set during February did much better than those of later dates. Scions were taken from Bartlett, Idaho, Duchess and Kieffer trees a much larger per cent. of the Kieffer grafts grew than those of other varieties, and the growth was more vigorous. We also set grafts of the pear into the white thorn; but failed to get any to live. In grafting the haw, it is best to select young, vigorous trees, and locate the grafts well in the top of the tree, so they will get the sunlight and have room to develop. In the early days of March we grafted some wild plum trees with the Japanese varieties Abundance and Burbank. The growth made by these scious was very vigorous, and they are now full of fruit buds.

In grafting, use an abundance of grafting wax, and cover with a cotton cloth boiled in oil or wax. Aside from the curiosities which can be produced on lawns or in waste places, by transforming these wild stocks, by grafting to improved varieties, some persons may be so situated as to make it a source of considerable profit.-S. H. Van Trump, in Journal of Agriculture.

PROPAGATING BENCH.

How to Start Plants Successfully in the House in Spring.

Almost every one tries to start a few plants early in the spring in the house, but has no end of trouble carrying them from window to stove shelf at night to more and better plants. A box of any size desired, and about two feet in height, is arranged according to the



WINDOW PROPAGATING BENCH.

design shown herewith. An opening is cut in one side at the bottom so that a hand lamp can be set in. This openiron, while some distance above this iron rods run from side to side across the box, for the support of smaller boxes of earth in which seeds are sown. A tight wooden cover can be made to each morning. A small opening is made in the top of the lamp chamber and another in the bottom, to admit air and let out any gas from the lamp. The sheet iron should fit so closely that fumes from the lamp may not get up to the plant boxes. A very small flame will keep everything very warm at night. Set the box before the sunniest kitchen window.-Orange Judd Farmer.

Sheep in the Orchard.

I have five acres that are partially covered with apple trees, some of which are quite old. For several years ao crops have been raised on the land. For a few weeks in the year it is used feed to the chickens, rather than raise for pasturing cows, and during a por- it for the dairy. It does not cost tion of the summer and fall sheep are five cents more to raise a good given the run of the field. They lie calf than it does a poor one, and under the shade of the trees a greater the cow that will make 300 pounds of part of the day, where a good share of butter a year has eaten no more up to their droppings is left, which seem to be the time she drops her calf than the a great benefit to the trees, and all one that will make only 150. There is wormy and defective apples are quickly not a fortune in the dairy business in eaten as soon as they fall. I now raise any event, but if we raise calves from more and much better fruit, and believe poor cows from which to make up our orchard to keep sheep .- John Jackson, World. in Michigan Fruit rower.

Germinating Nuts in Spring.

The success of germinating nuts in the spring depends upon the condition of ripeness and the method of keeping them during the winter. Nuts should not allowed to become too dry before burying in sand. When gathered too early the kernels shrivel up and have but little germinating power, hence they should not be gathered until the kernel is full and plump. If there is any danger of mice getting into the boxes where they are buried during the winter, wire netting should be nailed over them .- Wsetern Plowman.

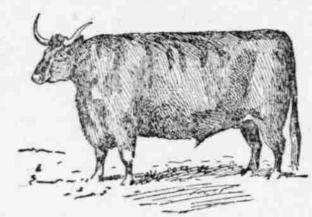
Advantages of Butter Making.

Butter is a condensed product. Nothing can be made or grown on the farm which brings as much per pound. Farms remote from the market and communities far from a railroad can compact and portable form. Dakota increasing acreage from season to sea- no less a mystery, needing in turn to Field and Farm

BLACK WELSH CATTLE.

A Breed That Should Be Better Known in This Country.

The principality of Wales has two in-A Fine Field for the Exercise of Horticul- digenous breeds of black cattle, of Persons living in sections where wild place in Great Britain, though it is un- light by phosphorescent substances is fruit trees and vines yet continue to known on this side of the Atlantic. The being unraveied. Uncanny stories of grow, undisturbed, in native vigor, can black cattle of Wales were originally corpse lights and will-o'-the-wisps may find exercise for their horticultural allof one breed, and in fact are supposed continue to furnish food for the folkskill and love of experiment, in graft- to descend from the species Bos primo- lorist, and the fabled lamp of Aladdin ing these wild stocks with improved genius, which is now represented by the will flourish forever in story. Science, native and foreign varieties. Several wild white cattle of Chillingham, Eng., when she dissipates a mystery, always years ago my attention was attracted and the so-called Podolian race of the ends by leaving the heart of the fable to this subject by an article which ap- continent. One singular fact that jus- untouched. Nevertheless she does ex- Martin, New York city, as Reginald peared in the report of our State Horti- tifies this opinion is that among the plore the facts that lie at the P. Brook and Countess Gwendoline cultural society, from a correspondent black Welsh cattle is seen an occasional base of romance, and sometimes Brook, of London. The hotel attaches in Illinois, who said: "A farmer living white calf, black on the muzzle and in- deals cruelly with them. Of the paid no attention to Mr. Brook, but they near here, having a woods pasture pari- side of the ears, like the cattle of Chill- out-of-the-way corners of science threw up their hands when they saw



PRIZE BLACK WELSH STEER.

ment was made until within a few recent years. The first herd book was published in 1874, embracing both the so-called Castle Martin cattle of South Wales and the Anglesea of North Wales. The former are coarse boned, with flat sides and deficient beef qualities, but good milkers. The Anglesea cattle, or "runts," as they are called, have been so greatly improved that they are now recognized as a distinct breed with a separate herd book of which the first volume was published in 1883. The improvement in these cattle is the result of careful selection and breeding, to which they have responded rapidly. The large bone, slow growth and light quarters have been bred out, and a fine, blocky animal is the result, like that shown in the illustration above, phides. which is a lifelike reproduction of a

GOOD BUTTER SALT.

Its Selection.

difference in the quality of salt as in is fine-grained, bright-colored, clean, pure and free of foreign odors. It must be fine-grained in order to mix readily and dissolve regularly and quickly through the butter; brightcolored, showing that it is well crystallized; clean, that is, free from foreign substances; and free from bad smells, which salt is very ready to absorb. Sa't, like everything else sold, is likely to ing should have a hinged door. Above be adulterated. Baryta is most comthe lamp is stretched a piece of sheet | monly used. A simple and trustworthy test of salt may be made by dissolving a small quantity in clear, hot water. This will bring out any bad flavor and disclose the presence of any foreign substance. Pure salt will make a clear shut down over the whole, to be opened | brine and deposit no sediment. If the brine smells, is cloudy or colored, or leaves a sediment, do not use the salt for butter. There are a number of excellent brands of salt, prepared axpressly for the dairy. If you can find out where they are sold, get a lot; be careful, however, not to keep it near any ill-odored substance, as it absorbs odors very readily, and, once absorbed, the salt is ruined beyond remedy. Resides the American salts, there are one or more foreign brands of excellent rep-

Poor Calves Are Expensive. If the calf is not a good one it would be better to knock it in the head and it will pay any farmer who has an apple | future herd, there is a loss. - Rural

Sanitary Food for Cows.

If the cow has a tendency to be constipated, increase the proportion of oil meal in her ration. If her bowels become too loose, decrease the oil meal and increase the bran. If the cows have a tendency to put on too much flesh, decrease the cornmeal or discard it altogether. If she gets too thin, give her more cornmeal and less of the other foods. If straw and corn fodder are high, limit the feed to eight or ten pounds a day. If these rough foods are cheap, give 20 to 25 pounds a day to each cow and use what is uneaten for bedding.

keep company long. The growing of berries for family use is easily done.

Growing Berries for Market. Good gardens and poor farms never

The growing of berries largely and sell- Wiedemann and his collaborators have ing them in good market require con- half solved the mystery of phosphorsiderable skill and a special business escence by showing that it is due to a send butter from the farm or creamery tact. Only those who have good loca- sort of limited chemical decomposition with the least possible expense. The tion, good market and a taste for the of molecules under the influence of da ryman can condense tons of fodder business should attempt it. Many small electric or luminous simulation, the and crops grown on the farm into dairy farmers so situated are making a sue- mystery is certainly no less bewildering products and send them to market in cess by commencing moderately and than before; the explanation is itself be explained .- Philadelphia Telegraph. son as experience warrants.

ELECTRICAL SCIENCE.

The Mystery of Phosphorescence Is Gradually Getting Cleared Up.

Bit by bit the mystery which surwhich at least one fills an important rounds the subject of the emission of none has been more tempting than that the countess. She was attired in light trees, some 15 or 20 years ago, grafted The original black cattle of Wales which is concerned with the strange brown bloomers, brown leggings, a the crab to apple, and the red haw to were coarse and slow of maturity, but property of giving out light without jaunty brown jacket, a white sweater pear. He grafted those limbs beyond they possessed such hardiness, dairy heat. To the alchemists are due the and a Tam O'Shanter cap. The bloomthe reach of animals grazing in the qualities and special adaptation to their beginnings of rel discovery. Did not ers were equipped with pockets, and pasture, and now he has apples and environments that no effort at improve- Krafft evolve from a hideous brew of the "countess" wore her hands in the organic matter the material afterward pockets. On her fingers she wore a isolated as the chemical element, phos- dozen rings, and diamond pins in the phorus? Its slow oxidation in moist shape of coronets decorated her cap, air produces the pale gleam familiar to and the front of her sweater. every schoolboy as belonging to lucifer | When Mr. Brook had registered he matches.

logna discover that by heating in a fur- countess. nace, mixed with a little flour meal, a "How many animals have you?" certain powdered spar from Monte queried Martin. Paterno, there was yielded a chalky "The countess," rejoined Mr. Brook, powder having the property of shining | "has a monkey, an ape, a black Chinese tery. No combustion, no waste of sub- tame house cat, a trained lemur, a stance-in short, a mere bottling up trained coatimondi, better known as the of daylight, to emit it again with a anteater; a Madagascar dog, a Danish feeble, night-long gleam when all boar hound, one grown St. Bernard dog, around was dark. To the famous phos- and three St. Bernard puppies."

Welsh steer that won the prize breed the property of fluorescence, the nature she likes to investigate life as it really cup in the Smithfield club cattle show, of which, though some of the facts were is in the large centers of population. London. His weight was 2,464 pounds. known to Goethe, to Brewster and to Fat cows of the same breed have at- Herschel, was first explained by Sir are on our way to Australia, and expect tained weights of 1,800 to 2,400 pounds. George Stokes. A chip of horse chest- to stop in Texas to procure a small The cows are deep and long continuing nut bark, a crystal of quinine or a grain grizzly bear." milkers, producing an average yield of of the dye stuff eosin is dropped into from 12 to 14 pounds daily at the flush. water-acidulated, it may be, to hasten The milk is fairly rich in butter fats. solution-and behold the liquid exhib- Amusing Incident in the Theater of Which With their extreme hardiness, early its on the surface exposed to light a maturity, good beef and dairy qualities, beautiful coloring, green, blue or orange keep them from chilling. The illustra- the North Welsh cattle are rapidly as the case may be. That a liquid tion shows a way to avoid all this growing in favor among British feeders should possess a surface color where trouble, and at the same time to grow and breeders and seem worthy of attent the light first strikes it, and that color tion in this country.—Farm and Home. be quite different from the color of the liquid itself, as seen by transmitted Dairymen Should Exercise Great Care in adoxical nature. Why should the tional republican committee to blush green liquid made by macerating young Hunter Nicholson says in the Jersey green leaves in alcohol shine with a Bulletin that there is almost as much deep red color on its surface? I'luorspar-the "bluejohn" of the minersthe quality of butter. Good butter salt exhibits a similar possession; for its surface color is different from the tint

Then followed the discovery that these waves which excite fluorescence as above described, and which are the very waves that are most active photographically, are also the waves that are most active in producing phosphorescence in the luminous paints. Here was afforded a very broad hint that both fluorescence and phosphorescence might be, like photographic actions, chemical phenomena in their essence. Then the patient Becquerel, using instrumental nethods for observing substances in the dark, after they had been exposed to light, and especially to ultra-violet waves for a brief fraction of a second, showed that phosphorescence, so far from being a rare property, is possessed by innumerable kinds of stuffs. Chalk, porcelain, glass of various sorts, and rubies, shine for a 20th of a second or so. Some artificial chemical crystals, notably the green compounds of uranium, shine for but 1-100th of a second or less. Regarded from the time stand- na?" point, the difference between phosent, the other a transient, transforma- and the excitement was at an end. tion of the waves. On the top of these discoveries of a generation ago came the observations, notably those of Crookes. that fluorescence and phosphorescence are stimulated by electric discharges in vacuo much more brilliantly than by LIVE STOCK-Cattle, commons 2 50 @ 3 00 even the brightest sunlight. The pho phorescence excited by the discharge from the cathode or negative pole in the most attenuated vacuo possesses man striking and brilliant features.

Lastly come the memorable research of Lenard and of Roentgen, who have found in the emanations that proceed from properly exhausted vacuum tube when electrically stimulated, rays the will penetrate paper, wood, flesh, an even opaque sheets of aluminium, ar will, nevertheless, make their present known by causing fluorescence and h their photographic action. Roentgen world-wide discovery of the presen year seems almost like an inverse spe cies of fluorescence-a transmutation from the lower to the higher order waves. And, indeed, H. Becquerel ha shown that the highly fluorescent con pounds will, after exposure to ligh give off for many hours visible wave which closely resemble Roentgen's ray in their power of penetration throug aluminum and other opaque materia and in their photographic action. to the phenomena of phosphorescene and fluorescence we have now a hype phosphorescence to record. And

BLOOMERS AND PETS.

Countess in New York Who Is Conspicuous Aside from Her Title.

Is Traveling with Her Husband to Australia-Strange Party Applies for Accommodation at a Hotel-Quarters Secured for Their Menagerie.

A small, scantily-bewhiskered man, accompanied by a tall, blond young woman, are registered at the Hotel

told Landlord Martin that he desired ac-Did not an obscure shoemaker of Bo- commodations for the pets of the

in the dark after having been exposed bear-very rare, by the way, the only to sunlight? Here was a prime mys- one in the United States-a tiger cat, a

phorus of Bologna succeeded the more All these interesting beasts, with brilliant phosphorus of John Canton, their owners, had come here on a concocted of oyster shells calcined with French liner from Marseilles. The landcharcoal or meal in a close crucible. lord didn't think he had rooms suitable And the phosphorus of Canton is in for the pets, so a local wild beast dealer our day superseded by luminous was called in. He could lodge the paint, used for clock faces and match- beasts, he said, and this settled, the box tops, that need to be visible in the guests started out to see New York's blackest night. Science tells us that, streets. Crowds of small boys soon after all, these are only sulphides of the gathered in their train, commenting alkaline earths; but, be that so, those audibly upon the countess' peculiar costhat shine best are never pure sul- tume. The countess afterward explained that she is the victim of the Closely akin to phosphorescence is bloomer and animal fads. Incidentally

"You see," explained Mr. Brook, "we

MAGICIAN ASKS HANNA'S HELP.

Chevalier was accorded a hearty reception at the opera house in Cleveland the other night, and incidentally Marcus A. Hanna came to the surface on a wave of popular clamor, and in his own theater at that. The unlooked-for outlight, is a fact that fascinates by its par- burst caused the chairman of the nalike a maiden and become decidedly uneasy, while the members of his box party, the occupants of the other boxes and the large audience were either cheering for or sympathizing with him.

It all happened this way: Chevalier has in his company Charles Bertram, the "English magical entertainer." Bertram looks for all the world like the prince of Wales. He performed a number of tricks, something like the ones Gus Hartz started out in life with. He got to a point where he needed a witness on the stage, and, as all magicians do, wandered down into the orchestra trying to induce some one to go on the

Then some one, evidently enjoying the humorous, loudly suggested Mark Hanna. There was a sudden burst of applause that was repeated time and again. Even James H. Hoyt burst his white "kids" in his efforts to get Marcus on the stage. Bertram had undoubtedly heard of Hanna, but it was some time before he realized that it was that great man who was in the audience. Then he located Marcus and urged in vain. Things quieted down, until a boy in the gallery broke out with:

"What's the matter with Mark Han-

Then there was a parting volley and phorescence and fluorescence is a mere the performance went on. Bertram got difference in degree; the one is a persist- a member of the company to help him

THE MARKETS.

CINCINNATI, Jan. 21.

	Select butchers	4	0.1	(0)	4	35	
os-	CALVES-Fair to good light	4	50	(CL	5	50	I
ge	HOGS - Common	2	75	@	3	20	ı
100	Mixed packers	3	25	0		40	l
he	Light shippers	3	10	Ca.	3	25	ı
ny	SHEEP-Choice	3	0	00	3	75	ı
	LAMBS-Good to choice		40			85	ı
	FLOUR-Winter family	3	60	(0)			l
es	GRAIN-Wheat-No. 2 red			0		931/2	
	No. 3 red			0		88	
ov.	Corn-No. 2 mixed			0		221/2	ı
ed	Oats-No. 2			0		191/2	ı
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es,	HAY-Prime to choice	10	75	@1			
at !	PROVISIONS-Mess Pork			00	9	121/2	
77211	L rd-Prime steam			-	3	821/2	
nd	BUTTER- hoice dairy		8	(CL		9	
nd	Prime to choice creamery	120	-	(C)		211/2	
	APPLES-Per bbl	1	50	0	1	75	
ce	POTATOE Per bbl		90	@	1	10	
by	NEW YORK.						
	FLOUR-Winter patent	4	90	0	5	15	
ı's	GRAIN-Wheat-No 1 north'n			10		96%	
nt	No. 2 red.			0		8914	
200	CORN-No. 2 mixed			0		28%	
)e-	OA S-Mixed			0		9914	
on	PORK-New mess	8	25	0	8	2214 75	
	LARD-Western		~0	0	4	30	
of	CHICAGO.			-			
as							
m-	FLOUR-Winter patents GRAIN-Wheat-No. 2 red		25				
m-	GRAIN-Wheat-No. : red		883			8914	
at,	No. 2 i nicago spring		779	100		777a	
es	CORN-No. 2		223	800		2216	
	OATS-No. 2	_		0		1614	
ys:	PURK-Mess	7	875	50	7	93	
gh	LARD-Steam	3	95	0	ä	971/2	
	BALTIMORE						
uls	FLOUR-Family	4	50	0	4	85	
So	GRAIN-Wheat-No 2	-	50	0		90%	
	Corn-Mixed		261			271/2	
ce	Oats-Mixed		24	0		25	
er-	LARD-Refined			@1			
	PORK-Mess			@			
if	PORK-Mess. CATTLE-First quality	4	00	0	4	35	
ve	HOGS-Western		75	0			
	INDIANAPOLIS	1000		9	~	-77	
or-	INDIANAPOLIS						

GRAIN-Wheat-No. 2

GRAIN-Wheat-No 2 red

PORK Mess LARD-Steam

Corn-Mixed

On 3 - Mixed

Corn-No. 2 mixed OATS-No. 2 mixed.

LOUISVILLE

Issue of the Review of Reviews. While It appears in the advertising pages of that magazine, it is not so much an advertisement as it is an article of unusual interest concerning the equipment of tracks and The block system, the electric equipment

No wonder that the old folks stand A troop of chiding mockers. When little boys wear trousers and Grown men wear knickerbockers. -Washington Star.

gan to the Potomac.

A new line of Pullman sleepers between Chicago, Washington, D. C., and Baltimore, via the "Queen City." Commencing January 24th the C. H. & D. Ry., and Monon Route, in connection with the B. & O. and B. & O. S. W. Railways, will operate a line of Pullman sleepers between Chicago and Baltimore, via Cincinnati and Washington City. The schedule will be as follows: Leave Chicago 2.45 a. m., Indianapolis 7:55 a.m., Cincinnati 12:05 n.n. Arrive Washington, D C., 6:47 a.m., Baltimore 7:55 a.m. Returning the sleeper will leave Baltimore 11:00 a.m., Washington, D. C., 12:00 n.n., Cincinnati 3:30 a.m., Indianapolis 7:00 a.m. Arrive Chicago 12:00 n.n. The sleepers are of the latest Pullman pattern, equal to any running on any line.

A conn doctor says that if people walked more they would not have corns. If they didn't have to walk so much they wouldn't care for corns.-Washington Democrat.

The Truth About Kansas.

No State in the union has been more slanever shone on, and the eastern 200 miles square raised more corn to the acre in 1896 than any other State in the union. With only the eastern part of the State raising corn and wheat the State ranks fifth in these cereals generally the most satisfactory work possible in this country. We have more churches and schools and less illiteracy per capita than any other state. Productive smooth farm land can be bought for from \$5 to \$40 to turn out work very rapidly. If you desire per acre. Write to R. B. DRURY, Atchison, to release your type on some large job, send Kansas.

THERE is nothing that makes a good woman's heart so swell with pride as to have her pastor notice her absence from church .-Atchison Globe.

To Get Out of the Way

When trouble is coming, is obviously the part of common sense. An obstruction of the bowels is a serious obstacle to health. | ment in these lines to be found anywhere in To get this out of the way is an easy matter with the thorough laxative, Hostetter's Stomach Bitters, which, although it affords relief, never gripes and convulses like a drastic purgative. Dyspepsia, malarial, kidney and rheumatic ailments and nervousness yield to this genial family medicine.

The Most Unique Calendar of the Season Has just been issued by the Lake Shore & Michigan Southern Ry. Copy can be secured by sending six cents in stamps to cover postage, to A. J. SMITH, G. P. A.,

THERE is an unwritten law among women that no woman should go further from home than two blocks with a shawl over

Cure guaranteed, 50c and \$1.00, all druggists. EVERYONE who doesn't have to light the fires in the morning preaches against using

THE pain that tortures—sciatica. The cure that cures it-St. Jacobs Oil.

Good breeding is doing nothing needless-

Most young married couples begin house

thartic, finest liver and bowel regulator made

ence kills it .- N. Y. Weekly.

A SPRAIN may cripple but St. Jacobs Oil will cure it before it can. It cures.

Our happiness is but an unhappiness more or less consoled .- N. Y. Weekly.

A Step Forward in Railroad Advertising. One of the most elaborate and successful moves in the way of advertising transportation lines that has been seen recently, is that of the Queen & Crescent in the January trains on the modern line of railway. It is a revelation to most people to know that such a line exists south of the Ohio River. such as track signals, locomotive headlights, crossing gongs, all go to provide for the swift movement of trains and is found here. The track is of heavy steel and the ballast of crushed stone and over this roadbed passenger trains of the most luxurious pattern hurry to and froon schedules which each year are made a little shorter.

In Palace Sleeping Cars From Lake Michi-

THERE seems to be nothing people enjoy talking about so much as a married couple that don't get along very well.-Washington Democrat.

No-To-Bac for Fifty Cents. Over 400,000 cured. Why not let No-To-Bac regulate or remove your desire for tobacco. Saves money, makes health and manhood.

coal oil for that purpose.

y that one thinks will hurt or displease others.-N. Y. Weekly.

Some and stiff from cold; don't wait and suffer; use St. Jacobs Oil and get cured.

keeping with hope and misfit wedding presents.—Atchison Globe. Just try a 10c. box of Cascarets candy ca-

A short absence quickens love, a long ab-

Not more than five men or women in a thousand are free from some form of Kidney, Liver or Bladder trouble,

> serious disease unless checked. Stop and Think!

which is certain to run into

that there is but one known remedy for these troubles! Ask any druggist, physician or friend what it is, and he



This great remedy stands ABSOLUTELY "at the top," and is so acknowledged by the most advanced thinkers of the world. This suggestion is all you require!

JOB

OF THE HIGHEST GRADE

PROMPTLY EXECUTED BY

No State in the union has been more slandered than Kansas. The western part of the State is as fine grazing country as the sun

We offer to our Gustomers and The Trade in these branches. Our facilities enable us it to us for either stereotyping or electrotyping, and it will be returned to you promptly and in good order.

We make a specialty of Newspaper Headings and Cuts, and have the largest assortthe country from which to select.

429 Elm Street, Cincinnati, O.



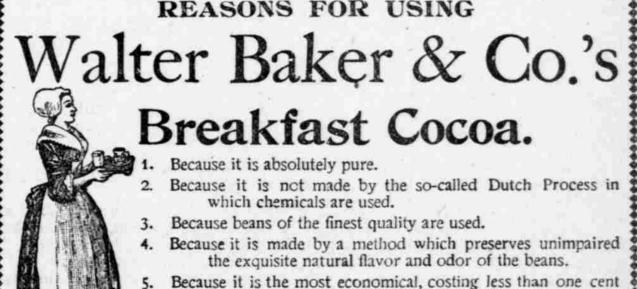
We have used the QUEEN CITY PRINTING INK CO. INK with satisfaction for many years, and are using it now. When in need of Ink write to them, Cincinnati or Chicago.

A. N. KELLOGG NEWSPAPER CO.

Great production. Direct markets. Diversi-fied crops. Travel via Frisco Line from St. Louis. For land literature, maps. excur-THE AMERICAN LAND COMPANY, B Roe Bidg., ST. LOUIS, MO.

PENSIONS for SOLDIERS for increase \$2. Rejected claims reopened. A.W.McCormick & Sons, Cincinnati & Washington, D.C. A. N. K.-E. 1640

WHEN WRITING TO ADVERTISERS PLEASE state that you saw the Advertisement in this



BAKER & CO. Ltd., Dorchester, Mass. Established 1780.

Be sure that you get the genuine article made by WALTER

